# **Resource Summary Report**

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# **UC Berkeley Marvell Nanofabrication Laboratory**

RRID:SCR 012246

Type: Tool

## **Proper Citation**

UC Berkeley Marvell Nanofabrication Laboratory (RRID:SCR\_012246)

#### **Resource Information**

**URL:** <a href="http://www.scienceexchange.com/facilities/marvell-nanofabrication-laboratory,">http://www.scienceexchange.com/facilities/marvell-nanofabrication-laboratory,</a> microelectronics

**Proper Citation:** UC Berkeley Marvell Nanofabrication Laboratory (RRID:SCR\_012246)

**Description:** The Marvell Nanofabrication Laboratory at the University of California, Berkeley is a multidisciplinary facility that serves research and education in the areas of integrated circuits (ICs) and systems, micro/nanofabrication technologies, micro/nanoelectromechanical (MEMS/NEMS) systems, advanced materials and interdisciplinary applications of microelectronics. This facility offers processing for both 4 inch and 6 inch substrates (wafers).

**Synonyms:** University of California Berkeley Marvell Nanofabrication Laboratory

Resource Type: service resource, core facility, access service resource

**Keywords:** integrated circuits, micro/nanofabrication technology,

**Funding:** 

Resource Name: UC Berkeley Marvell Nanofabrication Laboratory

Resource ID: SCR\_012246

Alternate IDs: SciEx 10987

**Record Creation Time:** 20220129T080309+0000

Record Last Update: 20250503T060312+0000

## **Ratings and Alerts**

No rating or validation information has been found for UC Berkeley Marvell Nanofabrication Laboratory.

No alerts have been found for UC Berkeley Marvell Nanofabrication Laboratory.

### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Friedman AD, et al. (2017) The Young Innovators Program at the Eshelman Institute for Innovation: a case study examining the role of a professional pharmacy school in enhancing STEM pursuits among secondary school students. International journal of STEM education, 4(1), 17.